

Abstract

The present invention is characterized by the process of preparation of pharmaceutical compositions for the development of applications of the Evasins and their structural and/or conformational analogues in chronic-degenerative diseases. It is further characterized by the process of preparation of pharmaceutical compositions and related products of the Evasins peptides and their structural and/or conformational analogues in using the cyclodextrins, its derivatives, liposomes and biodegradable polymers and/or mixture of these systems. The invention is further characterized by the increased efficacy of these peptides and their analogues included in cyclodextrins, when administered to rats. This characterizes an increased biodisponibility of these peptides and their analogues using the compositions of the present invention.